

4. (Amended) The network control device according to claim 1, wherein said network control device (**CPS**) is located remotely from said interface establishing device (**GW**) and controls said interface establishing device (**GW**) by transmitting control signals (**CS**) via said first network (**IP**).

5. (Amended) The network control device according to claim 1, wherein said network control device controls parameters of said interface establishing device (**GW**).

6. (Amended) The network control device according to claim 1, wherein said network control device loads control software for said interface establishing device (**GW**) via said first network (**IP**) into said interface establishing device (**GW**).

7. (Amended) The network control device according to claim 1, wherein said data transfer relates to telephone traffic.

10. (Amended) The interface establishing device according to claim 8, wherein said interface establishing device (**GW**) is connectable to a switch device (**SD**) adapted for controlling said second network (**SCN**).

13. (Amended) A network system comprising a network control device according to claim 1 and an interface establishing device according to claim 8.